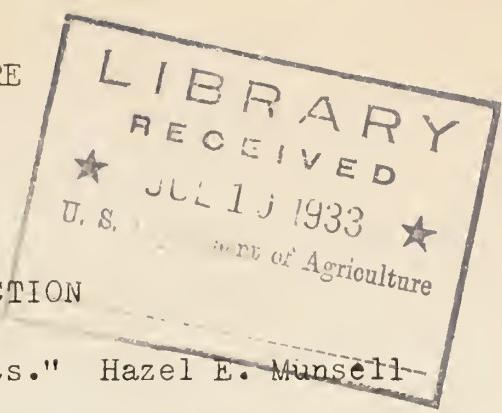


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UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF HOME ECONOMICS
Washington, D.C.



PUBLICATIONS FROM NUTRITION STUDIES SECTION

Cod-liver oil, rich in vitamins, loses value in "extracts." Hazel E. Munsell.
(Yearbook of Agriculture 1927: 185-186, illus.)

The "assay of a so-called cod-liver oil extract" for vitamin A content and calcifying properties compared to cod-liver oil. Hazel E. Munsell and Hilda Black. (Journal of the American Pharmaceutical Association 17: 139-144, illus. Feb. 1928)

Honey has valuable food properties but is low in vitamins. Hazel E. Munsell,
(Yearbook of Agriculture 1928: 369-470)

Rice polishings as a source of vitamin B. Hazel E. Munsell. (Journal of Home Economics 21: 124-129, illus. Feb. 1929)

Green tea as a source of vitamin C. Hazel E. Munsell and Hilda Black Kifer.
(Journal of Home Economics 21: 514-518, illus. July 1929)

Vitamin content of honey and honeycomb. Hilda Black Kifer and Hazel E. Munsell. (Journal of Agricultural Research 39: 355-366, illus. Sept. 1, 1929)

Tea not a reliable source of vitamin C, nutrition tests show. Hazel E. Munsell. (Yearbook of Agriculture 1930: 508-509, illus.)

Vitamin C content of three samples of Japan Green Tea. Hazel E. Munsell and Charlotte H. Miller. (Journal of Home Economics 22: 314-316, April 1930)

The vitamin A, B, C, and G content of watermelon (*Citrullus vulgaris*). Hazel E. Munsell. (Journal of Home Economics 22; no. 8, 680-685, illus. August 1930)

The determination of the vitamin B, C, and G content of a commercial banana powder. Charlotte H. Miller and Hazel E. Munsell. (Trained Nurse and Hospital Review, 86: 517-519, April 1931).

A tentative method of assaying foods for vitamin G. Hazel E. Munsell.
(Journal of Nutrition, 4: 203-210, July 1931)

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(Yearbook of Agriculture 1931: 173-174.)

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Vitamin content of many foods measured by tests with rats. Hazel E. Munsell. (Yearbook of Agriculture 1932: 566-567)

Processed ripe and green olives for vitamin A. Hilda Black Kifer. (Fruit Products Journal 11: 370-371, August 1932)

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The vitamin A, B, C, and G content of Concord grapes. Esther P. Daniel and Hazel E. Munsell. (Journal of Agricultural Research 45: 445-448, October 1, 1932)

Milk, sunshine, and cod liver oil. Hazel E. Munsell. (American Federationist 40: 24-27, January 1933)

The effect of different sources and levels of vitamin D in the diet of the hen on storage of the antirachitic factor in the egg. Grace M. DeVaney, Hazel E. Munsell, and Harry W. Titus. (Poultry Science

Behavior of rats of different ages on a vitamin G deficient diet. Esther P. Daniel and Hazel E. Munsell. (Journal of Nutrition